

L3 ANSWER 48 OF 48 CAPLUS COPYRIGHT 2001 ACS
 AN 1995:417147 CAPLUS
 DN 122:283291
 TI Activation T-DNA tagging-a silver bullet approach to isolating
plant genes
 AU Walden, Richard; Schell, Jeff
 CS Max Planck Institut fur Zuchtungsforchung, Cologne, D-50829, Germany
 SO Agro-Food-Ind. Hi-Tech (1994), 5(6), 9-12
 CODEN: AIHTEI; ISSN: 1120-6012
 DT Journal
 LA English

=> d 4

L3 ANSWER 4 OF 48 AGRICOLA
 AN 94:85911 AGRICOLA
 DN IND20431114
 TI Expressed sequence tags from cultured cells of rice (Oryza sativa L.)
 under stressed conditions: analysis of transcripts of genes engaged in
 ATP-generating pathways.
 AU Umeda, M.; Hara, C.; Matsubayashi, Y.; Li, H.H.; Liu, Q.; Tadokoro, F.;
 Aotsuka, S.; Uchimiya, H.
 AV DNAL (QK710.P62)
 SO Plant molecular biology, June 1994. Vol. 25, No. 3. p. 469-478
 Publisher: Dordrecht : Kluwer Academic Publishers.
 CODEN: PMBIDB; ISSN: 0167-4412
 NTE Includes references
 CY Netherlands
 DT Article
 FS Non-U.S. Imprint other than FAO
 LA English

=> d 10

L3 ANSWER 10 OF 48 BIOSIS COPYRIGHT 2001 BIOSIS
 AN 2001:51981 BIOSIS
 DN PREV200100051981
 TI A transgenic perspective on **plant** functional genomics.
 AU Pereira, Andy (1)
 CS (1) Plant Research International, 6700 AA, Wageningen:
 A.Pereira@plant.wag-ur.nl Netherlands
 SO Transgenic Research, (2000) Vol. 9, No. 4-5, pp. 245-260. print.
 ISSN: 0962-8819.
 DT General Review
 LA English
 SL English

=> d 28

L3 ANSWER 28 OF 48 BIOSIS COPYRIGHT 2001 BIOSIS
 AN 1997:415229 BIOSIS
 DN PREV199799707272
 TI Characterization of three cDNA species encoding plasmid RNA polymerase
 sigma factors in Arabidopsis thaliana: Evidence for the sigma factor
 heterogeneity in higher **plant** plastids.
 AU Tanaka, Kan; Tozawa, Yuzuru; Mochizuki, Nobuyoshi; Shinozaki, Kazuo;
 Nagatani, Akira; Wakasa, Kyo; Takahashi, Hideo (1)
 CS (1) Inst. Mol. Cell. Biosci., Univ. Tokyo, Bunkyo-ku, Tokyo 113 Japan
 SO FEBS Letters, (1997) Vol. 413, No. 2, pp. 309-313.

ISSN: 0014-5793.

DT Article
LA English

=> d 37

L3 ANSWER 37 OF 48 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1994:436187 BIOSIS
DN PREV199497449187
TI Tagging genomic sequences that direct transgene expression by activation
of a promoter trap in **plants**.
AU Lindsey, Keith (1); Wei, Wenbin; Clarke, Michael C.; McArdle, Hayley F.;
Rooke, Leonie M.; Topping, Jennifer F.
CS (1) Dep. Bot., Univ. Leicester, Univ. Road, Leicester LE1 7RH UK
SO Transgenic Research, (1993) Vol. 2, No. 1, pp. 33-47.
ISSN: 0962-8819.
DT Article
LA English

=> d 40

L3 ANSWER 40 OF 48 CAPLUS COPYRIGHT 2001 ACS
AN 2000:264093 CAPLUS
DN 133:233368
TI Selection of herbicide resistant cell lines and subsequent identification
of herbicide targets
AU Freitag, J.; Schmidt, F.; Pohlenz, H.-D.; Walden, R.; Hofgen, R.
CS MPI of Molecular Plant Physiology, Golm, Germany
SO Curr. Plant Sci. Biotechnol. Agric. (1999), 36(Plant Biotechnology and In
Vitro Biology in the 21st Century), 477-479
CODEN: CPBAE2; ISSN: 0924-1949
PB Kluwer Academic Publishers
DT Journal
LA English
RE.CNT 4
RE
(1) Fritze, K; Methods in Molecular Biology, Agrobacterium protocols 1995, V44,
P281 CAPLUS
(2) Hayashi, H; Science 1992, V258, P1350 CAPLUS
(3) Jones, J; Plant Cell Reports 1996, V15, P431 CAPLUS
(4) Mousdale, D; Target Sites for Herbicide Action 1991, P29 CAPLUS

=> d his

(FILE 'HOME' ENTERED AT 12:19:35 ON 30 MAR 2001)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 12:19:46 ON 30 MAR 2001

L1 150 S (ACTIVATION (P) TAG###) AND PLANT
L2 104 DUP REM L1 (46 DUPLICATES REMOVED)
L3 48 S L2 AND (EXPRESSION (P) TAG###)

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